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Sent: 4/24/2018 10:15:45 PM

To: Suriano, Elaine [/o=ExchangeLabs/ou=Exchange Administrative Group

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(FYDIBOHF23SPDLT)/cn=Recipients/cn=848eb244e96a4f04a105967ea264320b-ASTRAUSS]; Johnson, Kathleen

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(FYDIBOHF23SPDLT)/cn=Recipients/cn=d36de0cd8ee14ff6a6aa2f1df9b159f6-KJOHNS05]; Torres, Tomas

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(FYDIBOHF23SPDLT)/cn=Recipients/cn=8b2f42bb7a684e199190092e3a2e7520-TTORRES]; Brush, Jason

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(FYDIBOHF23SPDLT)/cn=Recipients/cn=ade1a32824404ed5a333dcd77f2dfc4a-JBRUSH]; Goforth, Kathleen

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(FYDIBOHF23SPDLT)/cn=Recipients/cn=0821ccf0ea9e4c18a3d2a583158b713e-KGOFORTH]; Jessop, Carter

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(FYDIBOHF23SPDLT)/cn=Recipients/cn=a388de803b164e1480887c784b8968d5-CJESSOP]

CC: Silva, Manuel - FS [manuelrsilva@fs.fed.us]; Chris Garrett [cgarrett@swca.com]

Subject: RCP: Request for updated Points of Contact - EPA

Good afternoon,

I am in the process of updating the Rosemont Copper Project Points of Contact. Please provide me with an updated list of individuals that should be added to our cooperator's POC list for the Environmental Protection Agency (EPA).

Thanks is advance for your prompt assistance. Should you have any questions or concerns, please do not hesitate to contact me.

¡Saludos!



Sarah Elizabeth Baxter, PMSc. Economic Geologist

Mineral Resources Project Manager

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Coronado National Forest

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Caring for the land and serving people

Copper Facts: Copper is a mineral and an element essential to our everyday lives.

It is a major industrial metal because of its high ductility, malleability, thermal and electrical conductivity and resistance to corrosion. It is an essential nutrient in our daily diet. And, its antimicrobial property is becoming increasingly important to the prevention of infection. Copper ranks third after iron and aluminum in terms of quantities consumed in the USA. The U.S. Geological Survey (USGS) estimates that every American born in 2008 will use 1,309 pounds of copper during their lifetime for necessities, lifestyles and health.

Limestone Facts: An essential component of industry.

Limestone has many industrial uses and can be used as mined or processed into a wide variety of products. It is the raw material for a large variety of construction, agricultural, environmental, and industrial materials. Highly purified forms of calcium carbonate are used in the food, beverage, and pharmaceutical markets. In the oil drilling industry, calcium carbonate is sometimes added to drilling muds and completion fluids to increase the density of the fluids. In industrial, concrete, and building applications, calcium carbonate is used as a chemical building block for the preparation of building materials. The purified calcium carbonate powder that Parchem supplies for pharmaceutical applications is used in the preparation of various medicines and tablets such as antacids. It is also used as an acid neutralizing agent in certain food and beverage preparations that require a balanced pH level.

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